204 COLORADO

ASPEN-PITKIN CO/SARDY FLD (ASE) 3 NW UTC-7(-6DT) N39°13.39′ W106°52.13′
7820 B S2 FUEL 100LL, JET A1 + 0X 3 TPA—See Remarks Class I, ARFF Index B
NOTAM FILE ASE

DENVER H-3e, L-9e IAP, Ad

RWY 15–33: H7006X100 (ASPH–GRVD) S–75, D–100, 2D–175 MIRL 2.0% up SE

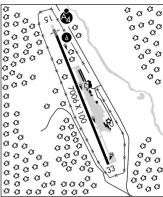
RWY 15: MALSF. PAPI(P4L)—GA 3.5° TCH 57'.

RWY 33: REIL. Road. Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION

RWY 15: TORA-7006 TODA-7006 ASDA-7006 LDA-7006 RWY 33: TORA-7006 TODA-7006 ASDA-7006 LDA-7006 AIRPORT REMARKS: Attended 1400-0600Z‡. Airport CLOSED

0600–14002‡. For acft svc ctc UNICOM. Hang gliders, para gliders, hot air balloons and glider operations on and in vicinity of arpt up to 18,000′ MSL. Arpt located in high mountain valley with mountainous terrain from 12,500′–14,000′ MSL in near proximity to arpt, numerous unlighted obstructions. All adverse weather situations magnified in mountains. Ops during periods of reduced visibility discouraged for pilots unfamiliar with area. Unless ceilings are at least 2000′ above highest terrain and visibility is 15 miles or more, mountain flying is not recommended. Due to high apch minimums pilots may need an IFR alternate even though weather is forecast to be higher than 2000′–3,000′. Terrain will



not allow for normal tfc patterns. High rates of descent may be required due to terrain and local procedures. Unique VFR dep procedures exist, call arpt manager 970-920-5384, or FBO 970-920-2016 for more information. FBO requires 4 hours advance notice for staging acft prior to departure. Noise abatement required—fly ATC assigned heading or standard dep procedure in effect, ctc arpt manager 970-920-5384. If no heading or dep procedure is assigned; turn right noise abatement heading of 360° for 2 miles before proceeding on course. Noise abatement procedures in effect, ctc arpt manager 970-920-5384. For all general aviation ops between 30 minutes after sunset to 0600Z‡ the following applies: acft equipped as required under FAR 91.205(D) for instrument flight—pilot is instrument rated: VFR pilot-in-command has completed at least one tkf or Idg in the preceding 12 months at ASE. IFR: execute apph/dep procedures with ATC clearance. Stage II/III acft only from 1400Z‡ to 30 minutes after sunset by county ordinance. Stage III acft only from 30 minutes after sunset to 0600Z‡. No departures after 0530Z‡. All Stage 1 acft ops prohibited; violators will be prosecuted. Acft requiring IFR should file flight plan with flight service 45 minutes prior to estimated dep. Tkf not authorized on Rwy 15 without written permission from arpt manager. Review of airplane performance recommended including density altitude, weight and balance and climb performance. Ops during periods of reduced visibility discouraged for pilots unfamiliar with area. Due to poor visibility in valley, use landing lights in tfc pattern. TPA for light acft 9005(1185), for heavy acft 9505(1685). Ldg fee. Uncontrolled tfc on the ramps. Rwy 33 run-up area not visible from twr. Rwy 15 PAPI unusable byd 4 NM from rwy thld and byd 7° rgt of rwy centerline. Pilots are responsible for passengers in ramp area. Pedestrians and vehicles cannot enter twys without ATC clearance. Stay on the solid side of the boundary marking line. Bcn Igts ops dusk-0600Z‡. When twr clsd ACTIVATE MALSF Rwy 15, PAPI Rwy 15 and REIL Rwy 33-CTAF.

WEATHER DATA SOURCES: ASOS (970) 925-9168. LAWRS.

COMMUNICATIONS: CTAF 118.85 ATIS 120.4 UNICOM 122.95

(R) ASPEN APP/DEP CON 123.8 (1400-0300Z‡)

R DENVER CENTER APP/DEP CON 125.35 (0300-1400Z‡)

TOWER 118.85 (1400-0500Z‡) GND CON 121.9 CLNC DEL 123.75

AIRSPACE: CLASS D svc 1400-0500Z‡ other times CLASS E.

RADIO AIDS TO NAVIGATION: NOTAM FILE DEN.

RED TABLE (H) VORW/DME 113.0 DBL Chan 77 N39°26.36′ W106°53.68′ 163° 13.0 NM to fld. 11800/12E.

ILS/DME 111.15 I-ASE Chan 48(Y) Rwy 15. (LOC only). LOC unusable byd 25° left and right of course, byd 14 NM blo 12,500′. DME unusable byd 25° left and right of course, byd 14 NM blo 12,500′.

COMM/NAV/WEATHER REMARKS: Primary radar not avbl. Radar traffic advisories and services available for transponder equipped acft only. LDA 108.5 I–PKN available for missed approach/departures only. LDA unmonitored when twr

 BADGER MOUNTAIN
 N39°02.93′ W105°30.73′
 DENVER

 RC0 122.2 (DENVER RADIO)
 L-10F

 BALD MOUNTAIN
 7BM
 N38°47.95′ W106°13.01′/9825.
 DENVER

 AW0S-3 132.05 303-512-4919.
 L-9E

 BATTEN
 N40°31.92′ W103°13.81′
 NOTAM FILE DEN.
 CHEYENNE

 NDB (MHW) 392
 BAJ
 331° 5.2 NM to Sterling Muni.
 L-106